

Monday 27 June

08:30	Collaboration Meeting: Steering Committee Meeting Session Convener: Dongming Mei
09:30	Collaboration Meeting: Project Summary Report Session Convener: Dongming Mei
10:00	
10:30 10:40	Collaboration Meeting: Project Education Report Session Convener: Mary Kidd
10:40 10:50	Collaboration Meeting: Undergraduate Education Report Session Convener: Students
10:50 11:00	Collaboration Meeting: Native American Education Report Session Convener: Brianna Mount
13:30 14:00	Collaboration Meeting: Summer School Report Session Convener: Prof. Jing Liu
14:00 14:30	Collaboration Meeting: Cluster Dipole States Session Convener: Dongming Mei
14:30 15:00	Collaboration Meeting: Emerging Ge Detectors at TAMU Session Convener: Rusty Harris
15:30 15:50	Collaboration Meeting: Zone Refining Session Convener: Kunming Dong
15:50 16:10	Collaboration Meeting: Ge Crystal Growth at USD Session Convener: Sanjay Bhattarai
16:10 16:30	Collaboration Meeting: Measuring mobility using waveform analysis Session Convener: Kyler Kooi
16:30 16:50	Collaboration Meeting: GelCA detector development at USD Session Convener: Mathbar Raut
16:50 17:10	Collaboration Meeting: Contact-free detector at TAMU Session Convener: William Baker

Tuesday 28 June

08:30	Collaboration Meeting: Machine learning in data analysis for Ge detectors Session Convener: Laxman Paudel
08:50	Collaboration Meeting: Design of an autoencoder for removing noise in PPC detector signals Session Convener: Mark Anderson
09:20 09:40	Collaboration Meeting: Measuring drift time in PPC detectors Session Convener: Tianai Ye
09:40	Collaboration Meeting: Counting electrons in the NEWS-G spherical proportional counters using an autoencoder Session Convener: Noah Rowe
10:30 11:00	Collaboration Meeting: Activities at UNC Session Convener: lan Guinn
11:00 11:10	Collaboration Meeting: Steering Committee Meeting Report Session Convener: Rusty Harris
11:10 11:20	Collaboration Meeting: Summary and Remarks Session Convener: Dongming Mei